

WHAT IS CLAIMED IS:

1. A therapeutic dispenser comprising:
 - a housing;
 - 5 a carriage movably supported by said housing and including an engagement surface at a distal end thereof;
 - a plunger supported by said carriage and engageable with said housing to dispense a first therapeutic through said engagement surface; and
 - 10 a second therapeutic supported with said housing, said first therapeutic and said second therapeutic being individually dispensable from said housing.
2. A therapeutic dispenser as recited in claim 1, wherein said housing includes a channel that guides movement of the carriage.
- 15 3. A therapeutic dispenser as recited in claim 1, wherein said housing includes a pusher.
4. A therapeutic dispenser as recited in claim 1, wherein said housing and said carriage provide visual indicia of said first therapeutic.
- 20 5. A therapeutic dispenser as recited in claim 1, wherein said housing releasably retains said carriage in an extended position.
6. A therapeutic dispenser as recited in claim 1, wherein said housing is configured and dimensioned as a card.
- 25 7. A therapeutic dispenser as recited in claim 1, wherein said housing includes instructional indicia.
8. A therapeutic dispenser as recited in claim 1, wherein said housing includes a handle and
30 a cap, said cap being releasably engageable with said handle.

PATENT APPLICATION
Attorney Docket No.: 22327/1

9. A therapeutic dispenser as recited in claim 8, wherein said handle defines at least one receiving cavity being releasably engageable with at least one pin of said cap.

10. A therapeutic dispenser as recited in claim 9, wherein said at least one pin defines an
5 arrestor actuator that engages said handle to facilitate disengagement of said cap and said handle.

11. A therapeutic dispenser as recited in claim 1, wherein said housing defines a cavity for support of said second therapeutic.

10 12. A therapeutic dispenser as recited in claim 1, wherein said carriage supports a needle that extends through an opening of said engagement surface.

13. A therapeutic dispenser as recited in claim 12, wherein said needle includes a barrel that supports said plunger, said barrel including a needle hub having a needle cannula extending
15 through said opening.

14. A therapeutic dispenser as recited in claim 13, wherein said first therapeutic is disposed in said barrel.

20 15. A therapeutic dispenser as recited in claim 1, wherein said engagement surface is substantially non-flexible.

16. A therapeutic dispenser as recited in claim 15, wherein said engagement surface defines an opening for dispensing said first therapeutic therethrough.

25 17. A therapeutic dispenser as recited in claim 13, wherein said engagement surface is configured to engage a body surface such that said plunger engages said housing to dispense said first therapeutic from said carriage and through said engagement surface.

18. A therapeutic dispenser comprising:
a housing;
a carriage means supported by said housing for dispensing a first therapeutic to a body surface; and
5 a second therapeutic separably supported from said first therapeutic in said first housing.

19. A therapeutic dispenser as recited in claim 18, wherein said housing includes instructional indicia.

10 20. A therapeutic dispenser comprising:
a handle defining a channel and a pair of arms extending from a proximal end thereof, said handle including a pusher disposed adjacent said proximal end, said handle defining a pair of pin receiving cavities;
15 a carriage supported by said handle and including a substantially non-flexible engagement surface at a distal end thereof, said engagement surface defining an opening;
a needle assembly supported by said carriage, said needle assembly including a barrel supporting a plunger and containing a first therapeutic, said needle assembly further including a needle hub having a needle cannula extending through said opening of said engagement surface; and
20 a cap including a pair of pins that are releasably engageable with said pair of pin receiving cavities of said handle to enclose said carriage, said handle and said cap cooperating to define a cavity configured to support a second therapeutic,
wherein said engagement surface is configured to engage a body surface such that said plunger engages said pusher to dispense said first therapeutic from said barrel through said 25 needle cannula into said body surface.

21. A therapeutic dispenser comprising:
a card supporting at least a first therapeutic; and
instructional indicia disposed with said card for dispensing said therapeutic.

5

22. A therapeutic dispenser as recited in claim 21, wherein said card supports a second therapeutic.

23. A therapeutic dispenser as recited in claim 22, wherein said second therapeutic includes nitroglycerin.

10 24. A therapeutic dispenser as recited in claim 21, wherein said instructional indicia includes visual indicia.

25. A therapeutic dispenser as recited in claim 21, wherein said instructional indicia includes audio indicia.

26. A therapeutic dispenser as recited in claim 21, wherein said instructional indicia includes tactile indicia.

15